



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

INDEX

A

- Acanthocephala of North American Birds 19
- Agriculture, Genetics in Relation to, 268
- Amebas, Three New Species of, 79
- Anatomical Preparations, A Method of Mounting, 58
- Angle, Edward J., Development of the Wolffian Body in *Sus scrofa domestica*, 215
- Aquatic Microscopy for Beginners, 199

B

- Biochemical Catalysts in Life and Industry, 67
- Birds, North American, Acanthocephala of, 19
- Body, Development of the Wolffian, in *Sus scrofa domesticus*, 215
- Branchiobdellid Worms from Michigan Crawfishes, 49

C

- Carriers of Disease, Insects as, 7
- Cellulose, Nitrate, as a Substitute for Calloidin, 269
- Cestode Ova, Green Light for Demonstrating, 59
- Chickering, A. M., Chromosomes of *Ranatra*, 132
- Cort, William Walter, Methods for Studying Living Trematodes, 129
- Crawfishes, Michigan, Branchiobdellid Worms from, 49
- Custodian's Report, 72

D

- Diatom-Eating Flagellate, A New and Remarkable, 177
- Dickey, L. B., and Smith, F., A New Species of *Rynchelmis* in North America, 207

- Disease, Insects as Carriers of, 7
- Dog, Spermatogenesis of, 97

E

- Ellis, Max M., Branchiobdellid Worms from Michigan Crawfishes, 49
- Ellis, M. M., Green Light for Demonstrating Living Cestode Ova, 59
- Euparal, A Substitute for, 131

F

- Faust, Ernest Carroll, Studies in American Stephanophialinae, 183
- Faust, E. C., Additions to our Knowledge of Unionicola Aculeata, 125
- Flagellate, A New and Remarkable Diatom-Eating, 177
- Fresh Water Biology, 61

G

- Genetics in Relation to Agriculture, 268
- Green Light for Demonstrating Cestode Ova, 59

H

- Horizontal Distribution of Plankton, Variation in the, 239

I

- Insects as Carriers of Disease, 7
- Introduction to the Study of Science, 64

L

- Latham, V. A., New Method of Staining Tissues Containing Nerves, Fontana's Spirochete Stain, Simple Method of Cleaning Old Slides, Menthol for Marcotizing, 59

M

- MacGregor, Malcolm Evan, Insects as Carriers of Disease, 7
- Malone, Julian Y., Spermatogenesis of the Dog, 97

- McCalla, Dr. Albert, 201
 Menthol for Narcotizing, 60
 Method of Mounting Anatomical Preparations, 58
 Microscopy, Aquatic, for Beginners, 199
 Miller, Chas. H., Nitrate Cellulose as a Substitute for Celloidin, 269
 Minutes of Meeting, 71
 Moberg, Eric, G., Variation in the Horizontal Distribution of Plankton in Devils Lake, North Dakota, 239
 Mounting Anatomical Preparations, A Method of, 58
- N
- Nitrate Cellulose as a Substitute for Celloidin, 269
- P
- Parthenogenetic and Bisexual Nematodes, Reproduction in, 141
 Plankton, Variation in the Horizontal Distribution of, in Devils Lake, North Dakota, 239
 Plant Histology and Physiology, A Chart on, 53
 Pool, Raymond J., A Chart on General Plant Histology and Physiology, 53
 Preserving Marine Biological Specimens, Methods of, 134
- R
- Reproduction in Parthenogenetic and Bisexual Nematodes, 141
 Rotifers, Notes on Collecting and Mounting, 133
 Rynchelmis, A New Species of, in North America, 207
- S
- Schaeffer, Asa A., Three New Species of Amebas, 79
 Schaeffer, Asa A., A New and Remarkable Diatom-Eating Flagellate, 177
 Scott, G. G., A Method of Mounting Anatomical Preparations for Exhibition, 58
 Shepherd, E. S., A Substitute for Euparal, 131
 Short History of Science, 65
 Silvermann Illuminator for Microscopes, 136
 Smith F., and Dickey, L. B., A New Species of Rynchelmis in North America, 207
 Spermatogenesis of the Dog, 97
 Spirochete Stain, Fontana's, 60
 Staining Tissues Containing Nerves, 59
 Stephanophialinae, Studies in, 183
Sus scrofa domesticus, Development of the Wolffian Body in, 215
- T
- Thigmotactic Reactions of Fresh Water Turbellarian, *Phagocata Gracilis*, 111
 Three New Species of Amebas, 79
 Treasurer's Report, 73
 Trematodes, Methods for Studying, 129
- U
- Unionicola Aculeata*, Additions to our Knowledge of, 125
- V
- Van Cleave, H. J., Acanthocephala of North American Birds, 19
 Variation in the Horizontal Distribution of Plankton, 239
- W
- Wehrle, L. P., and Welch, Paul S. Observations on Reproduction in Nematodes, 141
 Weimer, Bernol R., Thigmotactic Reactions of Fresh Water Turbellarian, 111
 Welch, Paul S., and Wehrle, L. P., Observations on Reproduction in Nematodes, 141
 Wolffian Body, Development of, in *Sus scrofa, domesticus*, 215
 Worms, Branchiobdellid, from Michigan Crawfishes, 49